

Appl. No. 10/632,672  
Response Dated April 19, 2005  
Reply to Office Action mailed January 25, 2005

**Amendments to the Specification**

Please replace paragraph [0072] with the following amended paragraph:

[0072] In a preferred embodiment, the motors 332 are further configured as described in U.S. application Ser. No. [[10/\_\_\_\_,]] 10/632,669, having attorney Docket No. H0005324, entitled "Damper Including a Stepper Motor" and filed on a date concurrent herewith. The above-identified application is hereby incorporated by reference in its entirety.

Please replace paragraph [0078] with the following amended paragraph:

[0078] In a preferred embodiment, the vanes 330 are further configured as described in U.S. application Ser. No. [[10/\_\_\_\_,]] 10/632,513, having attorney Docket No. H0005220, entitled "Damper Vane" and filed on a date concurrent herewith. The above-identified application is hereby incorporated by reference in its entirety.

Please replace paragraph [0084] with the following amended paragraph:

[0084] As described in U.S. application Ser. No. [[10/\_\_\_\_,]] 10/633,333, having attorney Docket No. H0005339, entitled "Self-Adjusting System for a Damper" and filed on a date concurrent herewith, the sensing devices 380 and indicators 370 provide data regarding the rotational positions of the vanes which is used by the control device to reset or calibrate the step counts of the motors. The above-identified application is hereby incorporated by reference in its entirety.